



LEGEND

	• RACCOON CREEK PROJECT BOUNDARY		• MAJOR SOURCE
	• SUB-WATERSHED BOUNDARY		• MINOR SOURCE
	• STRUCTURE CONTOURS AT BASE OF PITTSBURGH COAL		• STREAM READING
	• ORIGINAL LIMITS OF THE PITTSBURGH COAL OUTCROP		• PRIMARY STREAM READING
	• WORK AREA-SURFACE RECLAMATION		• MINE REFUSE & TAILINGS
	• MINE OPENING		• HIGH WALL
	• MINE SHAFT		• DEPRESSION
			• SURFACE SUBSIDENCE DEPRESSIONS

PROJECT SL-130-7 LEGEND

	• Dec. 1970 SAMPLING POINT
	• June 1971 & May 1972 SAMPLING POINT
	• AREA OF WORK
	• ACID SPRING & DISCHARGE

Source of Data: Project SL-130-7: PRELIMINARY REPORT, ENGINEERING SURVEY AND FERTILIZING STUDY, MINE DRAINAGE POLLUTION ABATEMENT, STATE DAMS, LARGE NO. 127, DEPT. OF ENVIRONMENTAL RESOURCES, SEPT. 1972

COMMONWEALTH OF PENNSYLVANIA
 DEPARTMENT OF ENVIRONMENTAL RESOURCES
 OFFICE OF RESOURCES MANAGEMENT

**RACCOON CREEK
 MINE DRAINAGE POLLUTION
 ABATEMENT PROJECT
 RECLAMATION AREAS
 WESTERN SECTION**

PROJECT NO SL-130-7
 ALLEGHENY and WASHINGTON COUNTIES, PA.

0 1000 2000 FT

PREPARED BY
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